PATENT APPLICATION FEE DETERMINATION RECORD							urbéi
Effective October 1, 2003				10	8	0374	8
CLAIMS AS FILED - PART I (Column 1) (Column 2)			SMAL	EMILA	OR	OTHE	R THAN ENTITY
TOTAL CLAIMS 29			RAT	E FEE	٦¨	RATE	FEE
FOR ·	NUMBER FILED	MAISER EXTRA	BASE	FEE 385.00	OR	BASIC FEE	
TOTAL CHARGEABLE CLAIMS	V minus 20∞	• 9	×S		OR	X\$18=	150
INDEPENDENT CLAIMS . 3 minus 3 =		•	X43		OR	X86=	
MULTIPLE DEPENDENT CLAIM PRESENT			+145		OR	+290=	
* If the difference in column 1 is less than zero, enter "O" in column 2			TOTA		ОЯ	TOTAL	132
CLAIMS AS AMENDED - PART II			60101		•	OTHER	THAN
(Column 1)	(Cotun		Servi	TENUTY	OR 1	SMALL	
FEMARING AFTER AMERICALENT	MUMA PREVIO PAID F	USLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ABDI- TIONAL FEE
Total • 29	Minus - 2	9.0	Xee		OR	MAN S	0
FIRST PRESENTATION OF MIL	Minus -	3 0	X46=		OR	200	0
Transfer and trans			+145		OR	+290=	O -
	•	•	ADDIT F		OR ,	TOTAL NOOTE FEE	•
(Column 1) (Column 2) (Column 3)							
SO S/IC/OF REMAINS AFTER AMENDMENT Total • 29 Independent • 3	HIĞRE HUMB FREVIO PAID F	ER PRESENT USLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
1000 · 29	Minus - 2	9 • 0	X39 -	:	OR	X\$18=	0
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			X43=		ОЯ	X86=.	0
			+145=		OR	+290=	0
		•	ADDIT, PE		œ,	TOTAL COST. FEE	
(Column 1) (Column 2) (Column 3)							
CAURS REMAINING APTER AMERICMENT	HIGHE HUMES PREVIOU PAID PA	ER PRÉSENT ISLY EXTRA	PATE	ADDI- TIONAL	ſ	RATE	ADDI- TIONAL
Total . 42	Vitras - 20	1 - 13	X5 9=		OR	X\$18-	1650
FIRST PRESENTATION OF MI	Minus ese 2	• /	X43-		OR	X86-	3200
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					DR	+290=	
• If the early is column 1 is test than the early in column 2, write "0" in column 3. — If the "Highest Plumber Previously Publisher" IN THIS SPACE is less than 20, enter "20." — If the "Robert Municipal Publisher In THIS COLUMN COLUMN IN THIS COLUMN INTERCEMENT.					<u>.</u> ۲	TOTAL	.
TOTAL ADDIT, FEE TOTAL ADDIT, FEE TOTAL ADDIT, FEE THE Tighest Number Previously Patt For" (Nittel) or Independently is the highest number bund in the appropriate box in column 1.							

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